PEACE OFFICER VISION VERIFICATION

FOR SURGERY, UNCORRECTED VISION EXCEEDS 20/60, OR CONTACT LENSES WEARER

Candi	date's N	ame:									
			PRINT	Last			First		MI		
Addre							SSN:				
	St	reet					Telephone				
	Cit	hz			State	ZIP	Number:	()		
CLAS	SIFICAT	-	Circle One)	СО	Glaic	MTA	YCC		YCO	csw	
AUTHORIZATION TO RELEASE INFORMATION To determine my eligibility for employment as a Peace Officer with the California Department of Corrections and Rehabilitation (CDCR), I authorize you to release											
							nt of Corrections and ation is valid until the				
Candidate's Signature:							Date:				
		107/001		00107							
TO OPTOMETRIST/OPHTHALMOLOGIST: Your patient has applied for a Peace Officer position with CDCR and we need verification that his/her vision meets our corrected vision requirements. We also require disclosure of the means of correction. Please evaluate your patient's visual acuity and indicate both corrected and uncorrected levels of acuity in the designated area below. The information provided will normally be used by non-medical staff; therefore, in addition to listing the acuity measurements, all questions must be answered.											
1. Has the patient had refractive eye surgery (i.e., RK, PRK, Lasik, etc.) within the last 12 months? Yes No No If "Yes", indicate date of last surgery:											
2. Is the patient's visual acuity 20/20 or better in each eye uncorrected? Yes No No											
3. If the patient's visual acuity is not 20/20 or better in each eye uncorrected, is his/her visual acuity corrected to 20/20 in Yes No											
each eye?											
4. What method of correction does your patient currently use? Check one: Glasses Hard/Semi Rigid contact lenses Soft contact lenses Yes No											
5. If "No", indicate the date the patient began using contact lenses: 6. Document the patient's uncorrected visual acuity?											
Right	Right eye: Left eye: Both eyes:										
7. In the	section be	low, please o	complete the pr	escription in	formation for	the correc	tion Item 3.	•			
Glasses								Contact		I	
Rx D	OD	Sphere	Cylinder	Axis	Prism	OD R:	x Pov	ver	Base Curve	Diameter	
I S	OS					OS					
T						03					
A D	OD	+	Bifocal Ty	pe							
D	OS	+	Trifocal T	уре							
Doctor's O	riginal Sign	ature					Date				
Doctor's Printed Name							Telephone Number	er			
Doctor's A	ddress				City, State Z	ZIP					
Doctor	please	mail the	completed	form no	later tha	an				to:	

DEPARTMENT OF CORRECTIONS AND REHABILITATION PRE-EMPLOYMENT MEDICAL UNIT 2201 BROADWAY SACRAMENTO, CA 95818-2572